Fig.1(a)

Fig.1 (b)

PREFERENCE OF FIT

FIRST - SECOND TOE LENGT DIFFERENCE
(FIRST TOE – SECOND TOE)

FIRST TOE HEIGHT RATIO
(FIRST TOE HEIGHT / FOOT LENGTH)

LENGTH TO BE ADDED TO A TEMPORALLY DETERMINED SHOE LENGTH SIZE

TIGHT → +Amm

SLIGHTLY TIGHT → +Bmm

MEDIUM / SLIGHTLY LOOSE →

LESS THAN 0 MM → +Bmm

NO LESS THAN 0 MM AND LESS THAN a MM → LESS THAN b → +Bmm

NO LESS THAN 0 MM AND LESS THAN a MM → NO LESS THAN b → +Cmm

NO LESS THAN a MM → +Cmm

LOOSE → +Cmm

THE RELATIONSHIP BETWEEN A, B, C IS REPRESENTED BY A < B < C

Fig.2
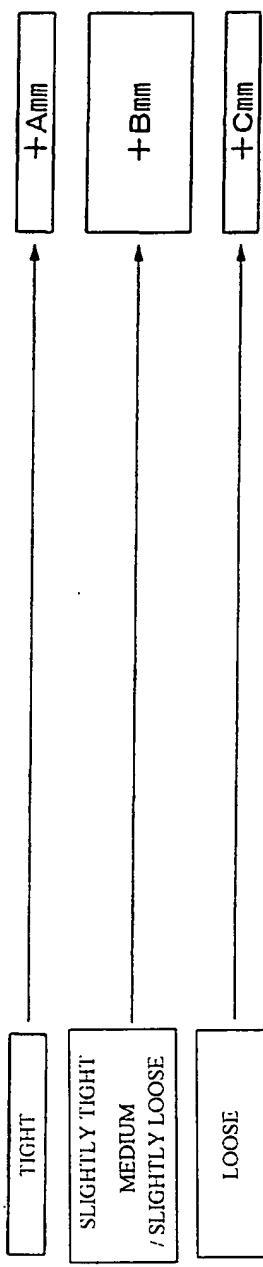
Fig.3 (a)

PREFERENCE OF FIT		LENGTH TO BE ADDED TO A TEMPORALLY DETERMINED SHOE LENGTH SIZE
TIGHT	→	+Amm
SLIGHTLY TIGHT / MEDIUM / SLIGHTLY LOOSE	→	+Bmm
LOOSE	→	+Cmm
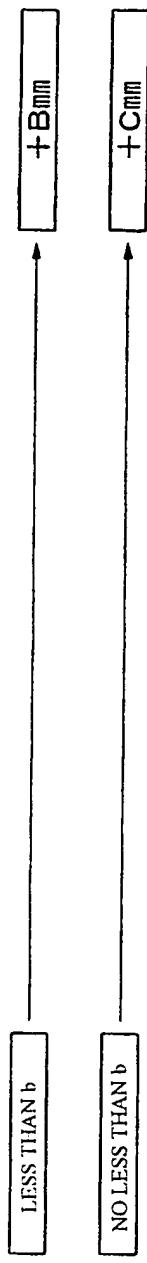
Fig.3 (b)

FIRST TOE HEIGHT RATIO (FIRST TOE / FOOT LENGTH)		LENGTH TO BE ADDED TO A TEMPORALLY DETERMINED SHOE LENGTH SIZE
LESS THAN b	→	+Bmm
NO LESS THAN b	→	+Cmm
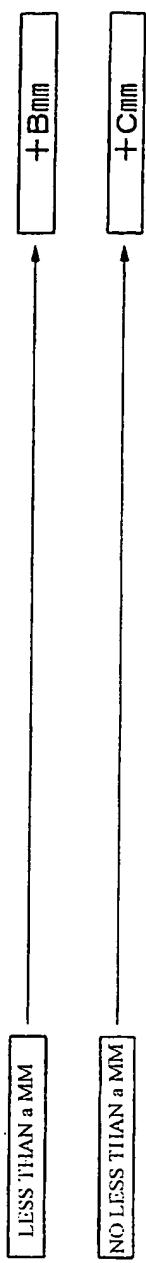
Fig.3 (c)

| FIRST - SECOND TOE LENGTH DIFFERENCE (FIRST TOE - SECOND TOE)		LENGTH TO BE ADDED TO A TEMPORALLY DETERMINED SHOE LENGTH SIZE
LESS THAN a MM	→	+Bmm
NO LESS THAN a MM	→	+Cmm
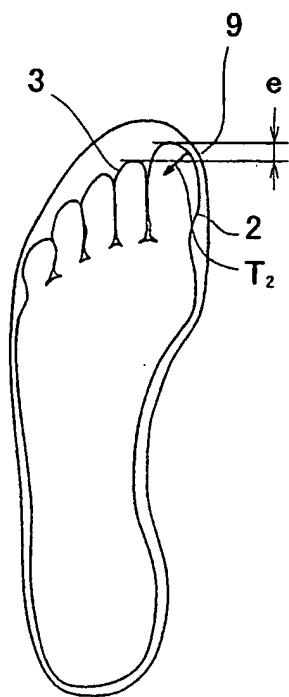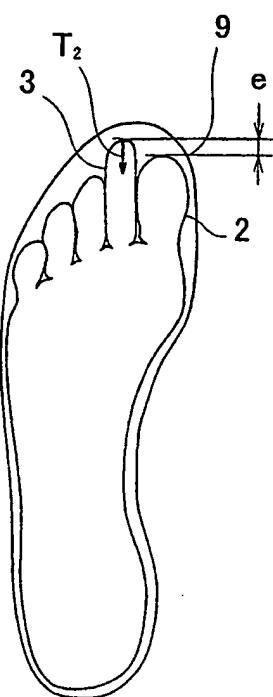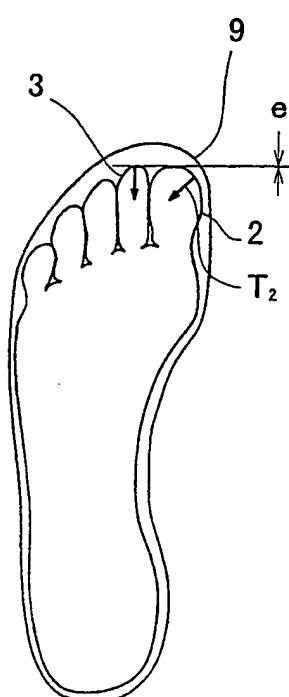
Fig.4 (a)　　　　　　　Fig.4 (b)　　　　　　　Fig.4 (c)
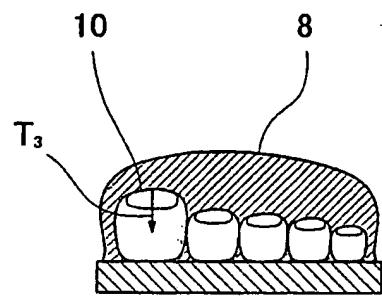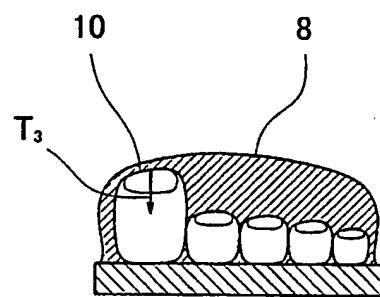
Fig.5 (a)   Fig.5 (b)
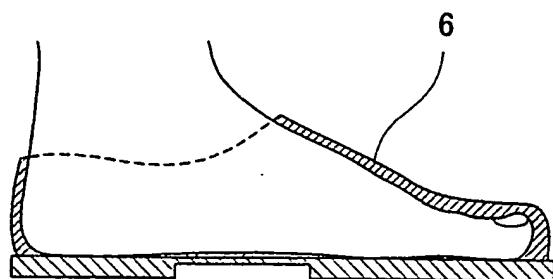
Fig.6 (a)
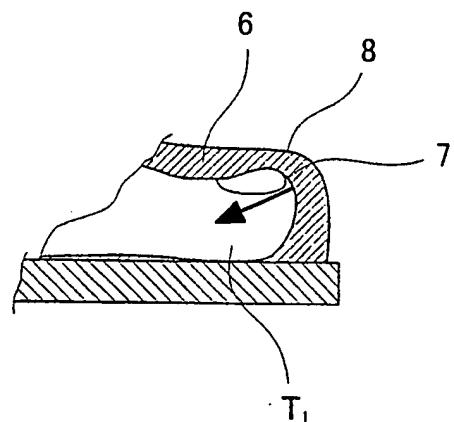
Fig.6 (b)

Fig.7
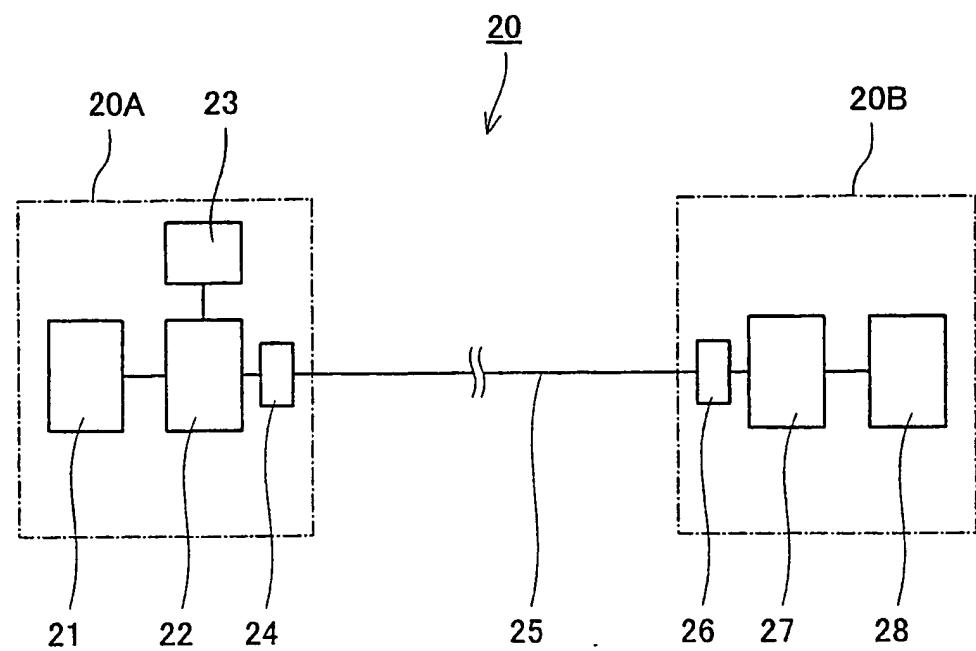
Fig.8

	D	E	F	G	H
INDEX OF SATISFACTION	72	66	44	41	55
NUMBER OF TEST-FITTED SHOES	82	82	55	55	82
PERCENTAGE OF SATISFACTION (%)	87.8	80.5	80.0	74.5	67.1

D: CORRESPONDING TO FIG. 2

E: CORRESPONDING TO FIG. 3(a)

F: CORRESPONDING TO FIG. 3(b)

G: CORRESPONDING TO FIG. 3(c)

H: CORRESPONDING TO FIG. 9
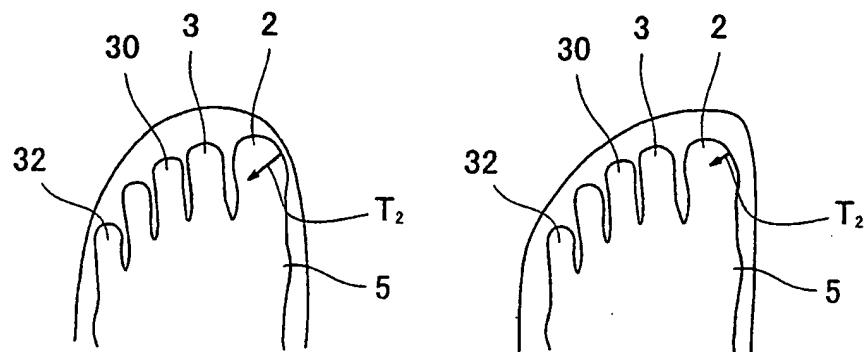
Fig.9 (a) Fig.9 (b)

Fig.10

UNIT cm	WIDTH FOR MEN (width)mm									
SIZE	A	B	C	D	E	EE	EEE	EEEE	F	G
20.5	189	195	201	207	213	219	225	231	237	243
21.0	192	198	204	210	216	222	228	234	240	246
21.5	195	201	207	213	219	225	231	237	243	249
22.0	198	204	210	216	222	228	234	240	246	252
22.5	201	207	213	219	225	231	237	243	249	255
23.0	204	210	216	222	228	234	240	246	252	258
23.5	207	213	219	225	231	237	243	249	255	261
24.0	210	216	222	228	234	240	246	252	258	264
24.5	213	219	225	231	237	243	249	255	261	267
25.0	216	222	228	234	240	246	252	258	264	270
25.5	219	225	231	237	243	249	255	261	267	273
26.0	222	228	234	240	246	252	258	264	270	276
26.5	225	231	237	243	249	255	261	267	273	279
27.0	228	234	240	246	252	258	264	270	276	282
27.5	231	237	243	249	255	261	267	273	279	285
28.0	234	240	246	252	258	264	270	276	282	288
28.5	237	243	249	255	261	267	273	279	285	291
29.0	240	246	252	258	264	270	276	282	288	294
29.5	243	249	255	261	267	273	279	285	291	297
30.0	246	252	258	264	270	276	282	288	294	300
30.5	249	255	261	267	273	279	285	291	297	303
31.0	252	258	264	270	276	282	288	294	300	306
31.5	255	261	267	273	279	285	291	297	303	309
32.0	258	264	270	276	282	288	294	300	306	312
32.5	261	267	273	279	285	291	297	303	309	315
33.0	264	270	276	282	288	294	300	306	312	318
33.5	267	273	279	285	291	297	303	309	315	321
34.0	270	276	282	288	294	300	306	312	318	324
34.5	273	279	285	291	297	303	309	315	321	327
35.0	276	282	288	294	300	306	312	318	324	330
35.5	279	285	291	297	303	309	315	321	327	333
36.0	282	288	294	300	306	312	318	324	330	336